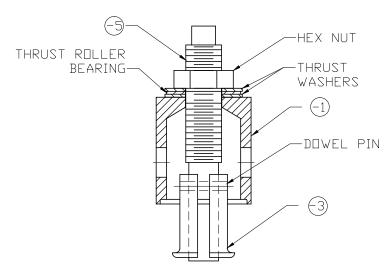
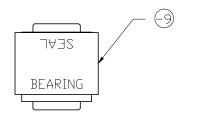
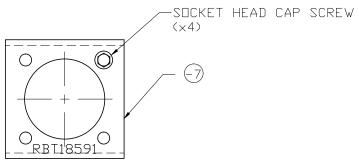
	REVISIONS			
REV	DESCRIPTION	DATE	INITIAL	APPROVED
1	ADDED CHAMFER TO -3 CORNERS, CHANGED O.D. FROM Ø1.300 & BOTTOM RADIUS FROM .09, ALSO CHANGED -5 BOTTOM TOLERANCE FROM Ø.625 TO Ø.615	3/26/08	WP	G.E.
2	ADDED (x2) TO -9 DIAMETERS & UPDATED SECTION VIEW MISSING LINES	4/29/09	RJC	RW
2A	ADDED INSTRUCTIONS PER R.W.	2/17/10	RJC	RW
2B	ADDED -9 DETAIL A TO CLARIFY LIP ON SEAL END OF INSTALL TOOL PER G.E. PUT ALL PARTS ON SEPARATE PAGES.	4/22/09	RJC	GE



THIS ASSY. VIEW FOR REFERENCE ONLY, SHIP UNASSEMBLED.



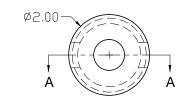


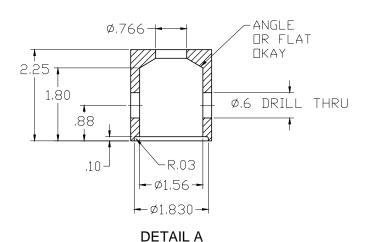
NOTE

1. USED DN P/N 212-011-709-101, 212-011-716-001, 212-011-729-101 HDUSING ASSY'S

	22AY22A TQ YTQ	Y B/0	PART #	UNIT QTY	DESCRIPTION	MAT.	B/O INFORMATION OR SPECIFICATIONS	Pg.	I ®RED BARN MACHINE I
			-1	1	BASE	STRESS PROOF	Ø2 x 2-3/8	2	TITLE
			-3	1 pr	PULLER TEETH	4140 or 41L40	Ø1-3/8 x 1-3/4	3	BEARING PULLER ASSY.
			-5	1	PULLER ROD	B7 ALL - THREAD	Ø3/4-16 NF x 4-7/8	4	DIVO NO.
			-7	1	VISE FIXTURE	ALUMINUM	2-1/2 x 2-1/2 x 3/4	5	RBT18591 28
			-9	1	INSTALL TOOL	STRESS PROOF	Ø1.75 × 2	6	UNLESS OTHERWISE SPECIFIED DRAWN BY: COLE
		ВП		1	DOWEL PIN		Ø3/16 × 1-1/4 T□ 1-3/8 L□NG	1	TOLERANCES ON:
		ВП		1	THRUST ROLLER BEARING		3/4 NTA-1220 OR EQUIV.	1	DECIMALS .XXX ± .01 FRACTIONS ± 1/32 FIRAT .XX ± .01 ANGLES ±.5* SPEC
		ВП		2	THRUST WASHERS		3/4 TRA-1220 DR EQUIV.	1	IN THE PRINCIPLE
Ш		ВП		1	TALL HEX NUT		3/4-16 NF BLACK or PLAIN	1	1. BREAK ALL SHARP EDGES RELI 212
		ВП		4	SOCKET HEAD CAP SCREWS		1/4-20 x 1/2 BLACK	1	.015 × 45° PR .015 R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING SEE NOTE #1
	ASS #	Y BO		1	PISTOL CASE		RSR SPORTS #10137	N/S	SCALE NTS DATE 1/25/02 SHEET 1 of 7

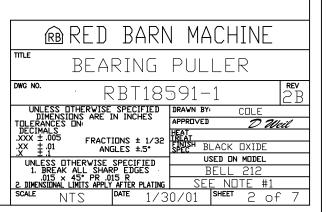
	REVISIONS					
REV	DESCRIPTION	DATE	INITIAL	APPROVED		



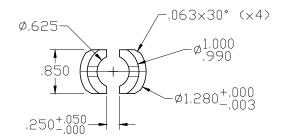


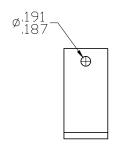


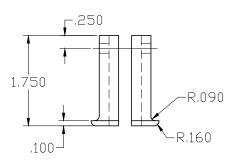
BASE



	REVISIONS								
REV	DESCRIPTION	DATE	INITIAL	APPROVED					
1	ADDED CHAMFER TO -3 CORNERS, CHANGED O.D. FROM Ø1.300 & BOTTOM RADIUS FROM .09.	3/26/08	WP	G.E.					

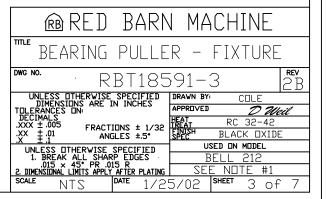




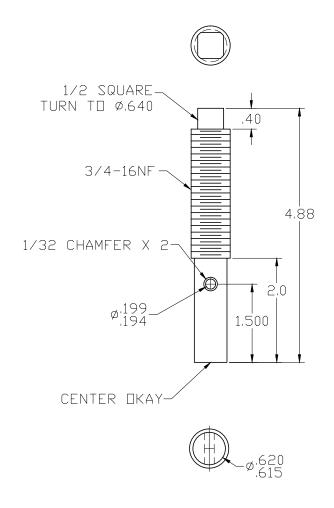




PULLER TEETH

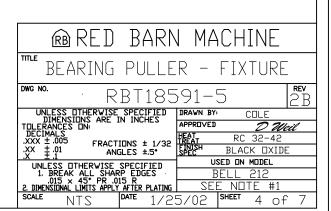


	REVISIONS					
REV	DESCRIPTION	DATE	INITIAL	APPROVED		
1	CH'D -5 BOTTOM TOLERANCE FROM Ø.625 TO Ø.615.	3/26/08	WP	GE		

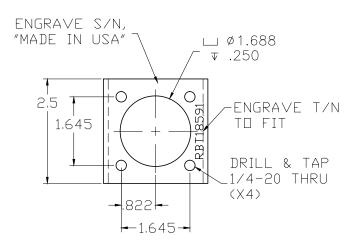


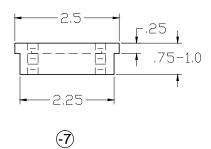


PULLER ROD

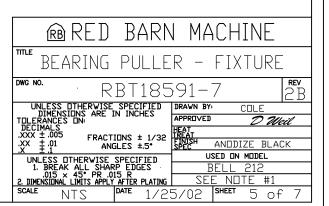


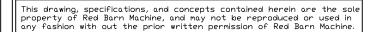
	REVISIONS						
REV	DESCRIPTION	DATE	INITIAL	APPROVED			



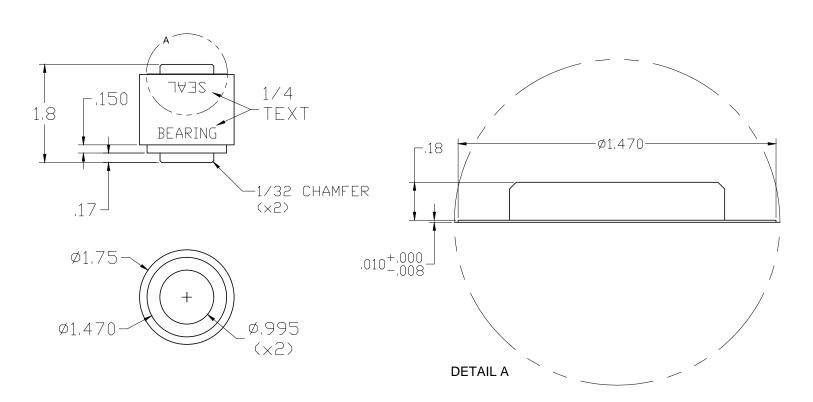


VISE FIXTURE



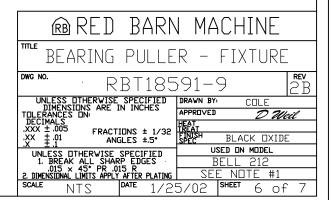


L		REVISIONS	REVISIONS				
[REV	DESCRIPTION	DATE	INITIAL	APPROVED		
	2	ADDED (x2) TO -9 DIAMETERS, & UPDATED SECTION VIEW MISSING LINES.	4/22/09	WP	RW		
	2B	ADDED -9 DETAIL A TO CLARIFY LIP ON SEAL END OF INSTALL TOOL PER G.E.	4/22/09	RJC	GE		

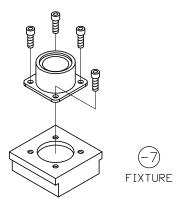




INSTALL TOOL





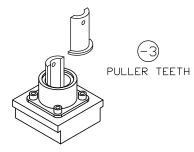


Use cap screws to fasten bearing housing assembly to -7 Fixture. Grip fixture in vise.



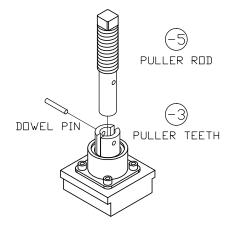
RED BARN MACHINE

190 South Danebo Ave Eugene, Oregon 97402 (541) 344-9953; Fax 344-3863 E-mail: sales@redbarn.net

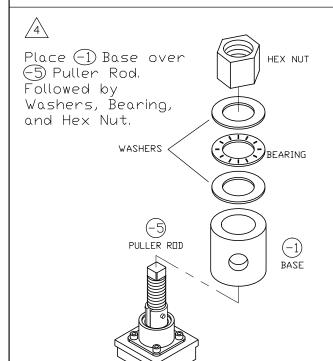


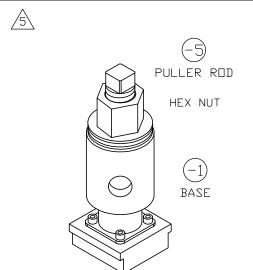
Place 3 Puller Teeth into bearing one at a time and slide foot of each 3 Puller Tooth underneath bearing.



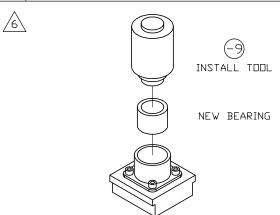


Slide 5 Puller Rod between 3 Puller Teeth and pin together with Dowel Pin.





Gradually tighten Hex Nut to pull bearing while holding 5 Puller Rod with a 1/2 wrench to prevent rotation.



Press in new bearing using bearing end of 9 Install tool. Press in seal using seal end of 9 Install tool.

